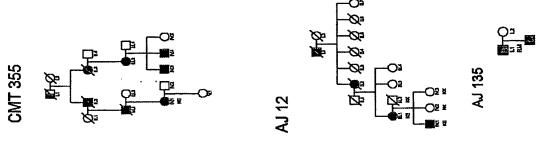
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Figures Fig. 1:



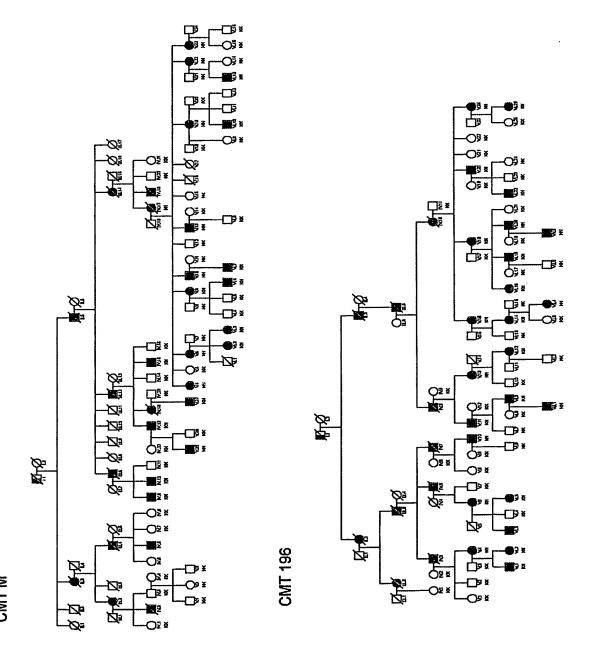
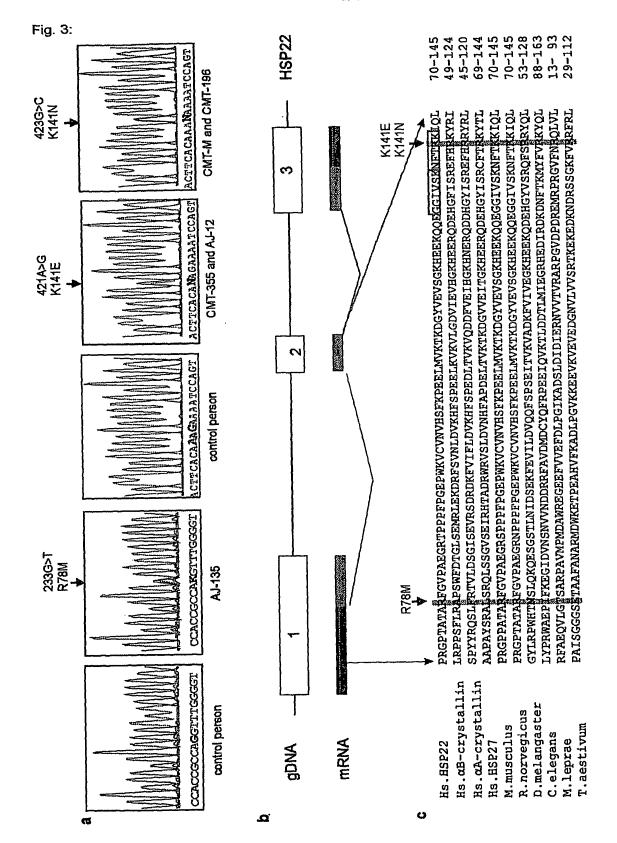


Fig. 2:

CMT-196; IV.6; Control individual	143 129 164 164 180 188 135 135 178 192 1 t t E B B a a a 222 222 268 266 113 119 119 122 173 183
English: CMT-355:	127 129 174 176 180 194 125 133 1 t t t t t t t t t t t t t t t t t t t
Bulgerien: Al-12:	127 129 174 176 180 194 125 135 242 246 266 268 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
Czech: CMT-196: VI.13	127 129 174 176 180 194 125 135 202 202 t t t t t t t 244 240 268 266 111 117 173 177
Czeoli: CZAT-196:V.4	127 133 174176 180194 139135 192 202 t t t t t 226 240 266 266 115 117 179 175
Belgian: CMT-M:JV.17	123 123 172 174 168 180 129 139 202 198 t t t t t 224 240 268 266 111 113 111 113 246 276
	D12S86 D12S349 D12S3619 D12S3619 D12SGAAA R82278181 RS2278182 RS11038 RS1133026 D12S395 D12S1666 D12S76 PLA2G18 D12S1649 D12S1642
	D128 D128 D128 D128 RS21 RS21 RS11 RS11 D128 D128 D128 D128



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Fig. 4: (a)

1 cagecaccat ggetgaeggt cagatgeect teteetgeea etaeceaage egeetgegee 61 gagacccett cegggactet ecceteteet etegeetget ggatgatgge tttggcatgg 121 acceptates agacgaettg acageptett ggeoegaetg ggetetgeet egteteteet 181 ccgcctggcc aggcacccta aggtcgggca tggtgccccg gggccccact gccaccgcca 241 ggtttggggt gcctgccgag ggcaggaccc ccccaccctt ccctggggag ccctggaaag 301 tgtgtgtgaa tgtgcacagc ttcaagccag aggagttgat ggtgaagacc aaagatggat 361 acgtggaggt gtctggcaaa catgaagaga aacagcaaga aggtggcatt gtttctaaga 421 acttcacaaa gaaaatccag cttcctgcag aggtggatcc tgtgacagta tttgcctcac 481 tttccccaga gggtctgctg atcatcgaag ctccccaggt ccctccttac tcaacatttg 541 gagagagcag tttcaacaac gagcttcccc aggacagcca ggaagtcacc tgtacctgag 601 atgccagtac tggcccatcc ttgttttgtc cccaacccta gggcttctct gattccagga 661 tacattactt tagctgaact cagatttagt gcaagtaaaa tgttagaggg tgcgggggtg 721 aggactgacc acagattccc tggatagtgt agtggtagat ttctccacag gatagcgcaa 781 ttggcaaatc atgcttggtt gtgttaggcc aaaatactag ttttgctttc tttacctttt 841 ctatcttgat gaaaatgttg cacattctat agttgcaaaa cacataaaag gggacttaac 901 atttcacgtt gtatcttact tgcagtgaat gcaagggtta cttttctctg gggacctccc 961 ccatcaccca ggttcctact ctgggctccc gattcccatg gctcccaaac catgccgcat 1021 ggtttggtta atgaaaccca atagctaacc ccactgtgct tccacatgcc tggcctaaaa 1081 tgggtgatat acaggtctta tatccccata tggaatttat ccatcaacca cataaaaaca 1141 aacagtgcct tctgccctct gcccagatgt gtccagcacg ttctcaaagt ttccacatta 1201 gcactcccta aggacgctgg gagcctgtca gtttatgatc tgacctaggt ccccctttc 1261 ttctgtcccc tgtgtttaag tcgggatttt tacagaggga gctgtctcca gacagctcca 1321 tcaggaacca agcaaaggcc agatagcctg acagataggc tagtggtatt gtgtatatgg 1381 gcgggacgtg tgtgtcatta ttatttgagt tatgctgttg tttaggggta aataacagta 1501 aaaaaaaaaa a

(b)
MADGQMPFSCHYPSRLRRDPFRDSPLSSRLLDDGFGMDPFPDDLTASWPDWALPRLSSAWPGTLRSGM
VPRGPTATARFGVPAEGRTPPPFPGEPWKVCVNVHSFKPEELMVKTKDGYVEVSGKHEEKQQEGGIVSK
NFTKKIQLPAEVDPVTVFASLSPEGLLIIEAPQVPPYSTFGESSFNNELPQDSQEVTCT

Fig. 5:

